

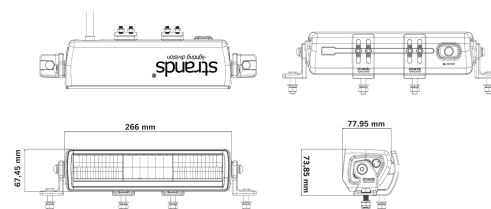
Part No. 902000S1

SKYLORD EXP LED BAR 10"

✓ BLUETOOTH

✓ IP69K

✓ 540 M RANGE



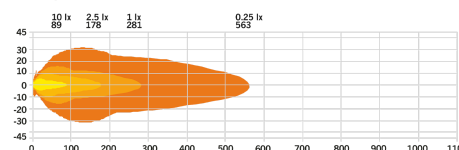
SKYLORD EXP LED BAR 10"

SKYN1 EXP | FITS 908751S1 | BUILT-IN RELAY

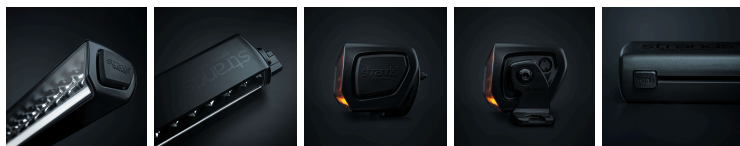
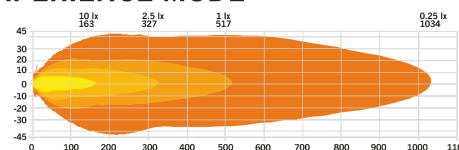
The Skylord EXP 10" LED bar is developed for drivers who demand maximum performance, smarter installation, and seamless wireless control.

[Read more](#)

E-MODE



XPERIENCE MODE



Voltage (DC)	10-32 V DC
Consumption	82 W
Functions	Amber Pos., White pos., Xperience mode, E-approved mode
Consumption specific function	White pos. 6W, Amber pos. 6W, E-mode 37W, X-mode 82W
Actual lumen	7800 lm
1 lux @	542 m
Color temperature	5700 K
Beam pattern	Extended Beam
Connection	Cable
Cable length	2500 mm

Color lens	Clear
Material housing/chassi	Aluminium
Material lens	Polycarbonate
IP-class	IP68/69K
Operating temperature	-35 · +60 °C
E-approved	Yes
ECE approval	R10.06, R148, R149, CE-RED
Reference number	20
Other approval	SIG Bluetooth